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Form PTO-1449	Docket Number 353532000710	Application Number 09/469,717	
IN AN APPLICATION	Applicant Hugh L. NARCISO, Jr.		
(Use several sheets if necessary)	Filing Date December 21, 1999	Group Art Unit 3731	•
UN 1 9 2000 H	Mailing Date June 16, 2000		•

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
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	4.	02/09/71	3,561,448	Peternel			
	5.	04/25/72	3,657,744	Ersek			
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	7.	11/27/73	3,774,615	Lim et al.			
	8.	04/23/74	3,805,793	Wright			. `
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Sheet 3 of 4 Docket Number 353532000710 Form PTO-1449 Application Number 09/469,717 Applicant INFORMATION DISCLOSURE CITATION Hugh L. NARCISO, Jr. IN AN APPLICATION (Use several sheets if necessary) Filing Date December 21, 1999 Group Art Unit 3731 OIPE Mailing Date June 16, 2000 JUN 19-2000 FOREIGN PATENT DOCUMENTS Examiner Date Document No. Country Class Subclass Translation Inatial smale No. YES NO 08/27/97 EPO. EP 0791332 A1 58. 05/22/75 DE 24 50 877 Germany 08/29/96 WO 96/25897 59. **PCT** 08/14/97 PCT 60. PCT/US97/02044 61. 05/14/98 WO 98/19608 **PCT** 62. 05/14/98 WO 98/19618 **PCT** 63. WO 98/19629 05/14/98 PCT WO 98/19630 05/14/98 64. **PCT** 05/14/98 WO 98/19631 65. **PCT** 66. 05/14/98 WO 98/19632 PCT 67. 05/14/98 WO 98/19634 **PCT** 68. 05/14/98 WO 98/19636 **PCT** 69. 12/10/98 WO 98/55027 **PCT** OTHER DOCUMENTS (including author, title, Date, Pertinent Pages, Etc.) Title Ref. Examiner Initials No. Carter et al., "Direct Nonsuture Coronary Artery Anastomosis in the Dog" 70 Ann. Surg.(1958)148:212-218. Coggia et al., "Anastomosis over a stent for heavily calcified arteries" 71. Ann. Vasc. Surg. (1995) 9 suppl : \$39-\$44. Costello et al. "Sutureless end-to-end bowel anastomosis using Nd:YAG and water-soluble 72 intraluminal stent" Lasers Surg. Med. (1990) 10(2):179-184. Abstract. Detweiler et al, "Sliding, absorbable, reinforced ring and an axially driven stent placement device for 73 sutureless fibrin glue gastrointestinal anastomosis" J. Invest. Surg. (1996) 9(6):495-504 Detweiler et al., "Sutureless anastomosis of the small intestine and the colon in pigs using an 74. absorbable intraluminal stent and fibrin glue" J. Invest. Surg. (1995) 8(2):129-140. Goetz et al., "Internal Mammary-Coronary Artery Anastomosis: A Nonsuture Method Employing Tantalum Rings" J. Thorac, Cardio, Surg. (1961)41:378-386

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